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Thu, 15 Sep 2005, 1:36:23 PM EST

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- | | |
|-----|--|
| #1 | (((ofdm<in>metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) |
| #2 | (((ofdm<in>metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) |
| #3 | (((ofdm<in>metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) |
| #4 | (((ofdm<in>metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) |
| #5 | (((ofdm<in>metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) |
| #6 | (((ofdm<in>metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) |
| #7 | (((ofdm<in>metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) |
| #8 | (((ofdm<in>metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) |
| #9 | (((noise<in>metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) |
| #10 | (((noise reduction<in>metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) |
| #11 | (((noise <in>metadata) <and> (convergence <in> metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2001) |
| #12 | (((noise <in>metadata) <and> (convergence <in> metadata) <and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950 |

<and> pyr <= 2001)

#13 (((noise <in>metadata) <and> (convergence <in> metadata)
<and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950
<and> pyr <= 2001)

#14 (((noise <in>metadata) <and> (convergence <in> metadata)
<and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950
<and> pyr <= 2001)

#15 (((noise <in>metadata) <and> (convergence <in> metadata)
<and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950
<and> pyr <= 2001)

#16 (((noise <in>metadata) <and> (convergence <in> metadata)
<and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950
<and> pyr <= 2001)

#17 (((noise <in>metadata) <and> (convergence <in> metadata)
<and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950
<and> pyr <= 2001)

#18 (((noise <in>metadata) <and> (convergence <in> metadata)
<and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950
<and> pyr <= 2001)

#19 (((noise <in>metadata) <and> (convergence <in> metadata)
<and> (adaptive equaliz*<in>metadata))) <and> (pyr >= 1950
<and> pyr <= 2001)

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